

Abstract

An adjustable open-ended wrench having a first section and a second section that are spaced apart a distance and forming an opening therebetween.

- 5 Receivers are located on one or both of the sections. One or more mounts are sized to fit onto the sections and mate with the receivers. The mounts include a reducer section that is positioned within the opening to adjust a width of the opening. This adjustment allows for the wrench to be used on a plurality of work pieces of different sizes. Methods of using the wrench are also disclosed which
- 10 include connecting one or more mounts to the wrench to adjust the width of the opening so it can be used on a work pieces of different sizes.